# MIRAI
by chimei

# 32
81cm

# DTL-832E600
## LCD TV



WWW.MIRAI.EU

**DVB·T** | **HD ready** | **ChroMAX circuitry** | **HDMI** HIGH-DEFINITION MULTIMEDIA INTERFACE | **1366 x768** WXGA | **6.5 ms** Ultra Fast | **1500:1** Contrast | **3** YEAR WARRANTY · 3 YEAR WARRANTY

## ...experience the future

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# 32 DTL-832E600
## 81cm LCD TV

| | |
|---|---|
| **Screen Size** | 697.6845(H) x 392.256(V)mm |
| **Aspect Ratio** | 16 : 9 |
| **Pixel Pitch** | 1.53225 (H) x 1.53225 (V)mm |
| **Panel Resolution** | 1366 x 768 |
| **Brightness** | 500 cd/m2 |
| **Contrast Ratio (typ.)** | 1500 : 1 |
| **Response Time (typ.)** | 6.5 ms |
| **Viewing Angles (typ.)** | 176O(H) / 176O(V) |
| **Standard TV** | B/G, D/K, I, L/L= |
| **Tuner System** | PAL, SECAM |
| **Display Color** | 16.7 M |
| **Control Panel** | Power(On/Off), Source Select(TV/SCART 1/SCART 1-S/SCART 2/YPbPr/ VGA/HDMI), Menu(OSD) Operation, Channel Up, Channel Down, Volume +, Volume -, IR Receiver |
| **Terminal I/O** | Full SCART - SCART 1: SRGB/SV/AV(In), TV (Out) SCART 2: SRGB/AV (In), TV/AV (Out) YPbPr (In)/VGA, PC Audio In (for VGA)/HDMI (In), Headphone (Out), Audio Out (R/L) |
| **Support Timing** | 480i, 480p, 576i, 576p, (HDTV) 720p, 1080i, (DTV) integrated DVB-T |
| **Speaker** | 10W x 2 |
| **User Controls** | Contrast, Brightness, Back Light, Saturation, Colour Temp, Picture Mode, Aspect Ratio, Auto (picture setup), Clock, Phase, H-Position, V-Position, CH Scan, Program, Manual Scan, Program Edit, Audio (Balance, Bass, Treble, Surround), Language |
| **Pic-Mode** | Vivid / Movie / Sport / Game / User |
| **Aspect Ratio** | Full / Zoom1 / Zoom2 / Original |
| **Teletext** | 250 pages |
| **Power Supply** | AC 100-240 V, 50/60Hz |
| **Power Consumption** | < 180W, Standby < 1W |
| **Safety / EMC** | CB, Intertek-GS / CE / RoHS, WEEE |
| **Accessories** | Remote Control, Batteries, User Manual, Power Cord |
| **VESA mounting** | 100 x 200mm |
| **System Dimension** | 804(W) x 580(H) x 224(T) mm |
| **N.W.** | 12.5 kg |

*...experience the future*

E & O, E
Pixel policy in accordance with ISO 13406-2